

Ref	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	("4631404" "6043482" "5294793" "5115573").pn.	USPAT	OR	ON	2006/01/30 11:00
L3	7413	(position near3 (measure measuring measurement detect detecting detection scan scanning) near3 (device apparatus appliance instrument machine mechanism)) and (inclination slope slant skew)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 12:23
L4	2077	(position near3 (measure measuring measurement detect detecting detection scan scanning) near3 (device apparatus appliance instrument machine mechanism)) and ((angular angle) near3 (inclination slope slant skew))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 08:15
L5	803	(position near3 (measure measuring measurement detect detecting detection scan scanning) near3 (device apparatus appliance instrument machine mechanism)) and ((measure measuring measurement detect detecting detection scan scanning) with ((angular angle) near3 (inclination slope slant skew)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 08:16
L6	166	(position near3 (measure measuring measurement detect detecting detection scan scanning) near3 (device apparatus appliance instrument machine mechanism)) same ((measure measuring measurement detect detecting detection scan scanning) with ((angular angle) near3 (inclination slope slant skew)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 08:16
L7	146	(position near3 (measure measuring measurement detect detecting detection scan scanning) near3 (device apparatus appliance instrument machine mechanism)) same ((measure measuring measurement detect detecting detection scan scanning) with ((angular angle) near3 (inclination)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 08:17
L14	136	(method methodology process procedure algorithm) and (detect detecting detection detected scan scanned scanning measure measuring measurement determine determining determination) and (change alter adjust alteration altering adjustment adjusting) and (angular angle angled) and (slope skew slant inclination) and (device apparatus appliance instrument machine mechanism module section portion part piece) and (relative respect relation respective) and (scale index indice marker) and (position near3 (measuring measurement) near3 system) and (value parameter quantity) and (chronological chronologic chronology time) and (passage progression)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 08:39

L19	224	(position near3 (measuring measurement) near3 system) and ((chronological chronologic chronology time) near4 (passage progression (rate near3 change)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 08:48
L20	11	(position near3 (measuring measurement) near3 system) and ((chronological chronologic chronology time) near4 (passage progression (rate near3 change))) and (angular near3 (incline inclination slope slant pitch grade))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 08:52
L22	3	(position near3 (measuring measurement) near3 system) and (several plural many numerous plurality) and (angular near3 (incline inclination slope pitch grade)) and ((time chronological chronologic chronology) near3 (progression passage)) and ((scanning scan scanner) near3 (device apparatus appliance module instrument section portion part piece))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:06
L29	78	(position near3 (measuring measurement) near3 system) and (angular near3 (incline inclination slope pitch grade))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:19
L30	17	(position adj (measuring measurement) adj (system machine mechanism device apparatus)) and (angular adj (incline inclination slope pitch grade))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:25
L38	318	702/151.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 09:39
L39	812	702/150.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 09:39
L40	65213	g06f015/00.ipc.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/01/30 09:39
L43	0	g06f015/00.ipc. and ((angular near3 (incline inclination slope grade slant)) and (scanning near3 device) and (respect respective) and (scale index indice) and (position near3 measuring near3 (system device apparatus instrument module section portion part assembly)) and (relation relative) and (chronological near3 (progression passage)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:47

L44	0	g06f015/00.ipc. and ((position near3 measuring near3 (system device apparatus appliance module part portion section instrument mechanism machine)) and (scale index indice) and (scanning near3 (device apparatus appliance module part portion section instrument mechanism machine)) and ((displace move translate rotate reposition) with (relative respect relation respective)) and ((measuring measurement) near3 direction) and (evaluation near3 (device apparatus appliance module part portion section instrument mechanism machine)) and (chronological near3 progression) and (angular near3 inclination))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:47
L45	206	(702/150,151.ccls. g06f015/00.ipc.) and (position near3 measuring near3 (system device apparatus appliance module part portion section instrument mechanism machine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:50
L47	78	(702/150,151.ccls. g06f015/00.ipc.) and (position adj measuring adj (system device apparatus appliance module part portion section instrument mechanism machine))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:59
L49	17	(702/150,151.ccls. g06f015/00.ipc.) and (position adj measuring adj (system device apparatus appliance module part portion section instrument mechanism machine)) and ((inclination pitch incline slope slant grade))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:56
L50	7	(702/150,151.ccls. g06f015/00.ipc.) and (position adj measuring adj (system device apparatus appliance module part portion section instrument mechanism machine)) and ((angle angular) near3 (inclination pitch incline slope slant grade))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 09:56
L51	7	(determining measure measuring measurement determine determination) and (quantity value variable parameter number) and ((chronological time) near3 (progression passage)) and (angular near3 (inclination incline slope slant grade pitch)) and ((scanning scan scanner) near3 (device apparatus appliance instrument module section portion part machine mechanism))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/01/30 10:13
L52	3	("4631404" "6043482" "5294793").pn. and (position inclination slant slope incline skew pitch angle angular time chronologic chronology chronological scan scanner scanning)	USPAT	OR	ON	2006/01/30 11:12
L55	1	ep-555507-\$.did.	DERWENT	OR	OFF	2006/01/30 11:15

L58	4317	(position adj (measurement measuring determining determination) adj (system device apparatus module section portion part instrument)) and (position inclination slant slope incline skew pitch angle angular time chronologic chronology chronological scan scanner scanning)	USPAT	OR	ON	2006/01/30 11:19
L59	937	(position adj (measurement measuring determining determination) adj (system device apparatus module section portion part instrument)) and position and (inclination slant slope incline skew pitch) and (angle angular) and (time chronologic chronology chronological)	USPAT	OR	ON	2006/01/30 11:20
L60	12	(position adj (measurement measuring determining determination) adj (system device apparatus module section portion part instrument)) and position and (inclination slant slope incline skew pitch) and (angle angular) and ((measurement measuring determining determination) with (time chronologic chronology chronological) with (passage progression "rate of change"))	USPAT	OR	ON	2006/01/30 11:21
L63	357	702/127.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 12:23
L64	710	702/189.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/01/30 12:23